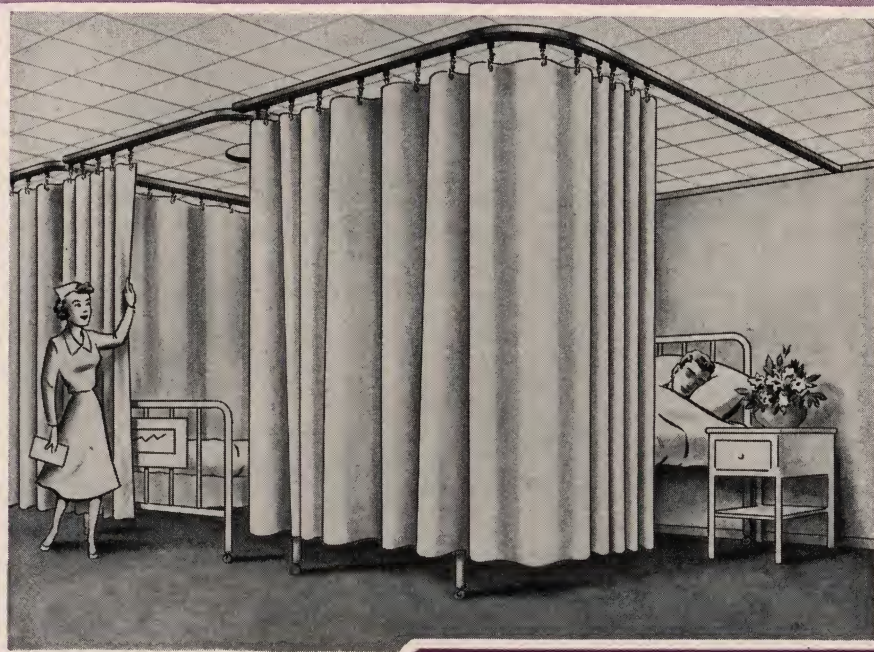


the **new** cubicle curtain track

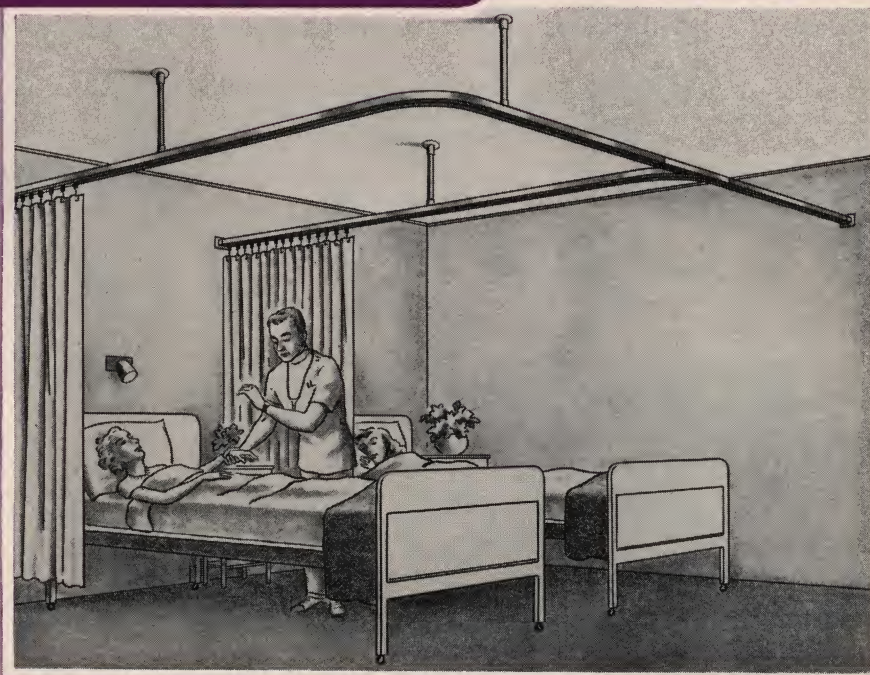


designed by the world's
largest and best-known
manufacturer of stage
and drapery hardware.

◀ ceiling type

cubi-trac

suspended type ▶



for hospitals, physicians'
offices, nursing homes,
dressing rooms and pri-
vate residences.

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OUR CREDO

Since 1919 the name "ADC" has been synonymous with quality products, smooth and efficient operation, and prompt and courteous service. Each job is custom-made and is therefore given individual attention. Our products are sold only through dealers and we are proud to be associated with this closely-knit family. Their continuing loyalty to "ADC" is probably the biggest single reason why we today enjoy the position of being the nation's leading manufacturer of stage and drapery hardware.

ADC DRAPERY TRACK CORP.
2121 SOUTH 12th STREET
ALLENTOWN, PENNSYLVANIA

OUTSTANDING *cubi-trac* FEATURES

- Carrier wheels made of sturdy polyethylene to assure noiseless curtain travel and long life.
- "Bumper-to-bumper" action with specially designed center block that prevents wheels of one carrier from binding contact with next carrier.
- Rust-proof swivel attachment to assure free swinging movement of carrier.
- Sturdy abrasion-resistant, high strength, high impact, plastic block with heavy duty swivel attachment preventing separation of curtain from carrier. A substantial improvement over frangible bead-chain arrangements.
- Perfectly formed 90-degree 12" radius curves including

at least 12 inches of continuous, unspliced straight channel at each end.

- Only cubicle track on the market that can be used for both ceiling and suspended types. An exclusive interchangeable feature offered only by ADC! Truly, the all-purpose cubicle track.
- Each Joining Sleeve and T-Bracket eliminates need for one Suspension Tube. (Used only on suspended installations.)
- Easily the quietest cubicle track available anywhere.
- Carriers can easily be replaced in track channel through use of Removable End Stop.



No. 1100 Channel

1'—5 oz.

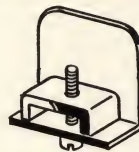
14 gauge aluminum. Obtainable in unspliced lengths up to 20'. Holes drilled on 12" spacing on top of channel for direct ceiling attachment. App. 1" x 1 1/8".



No. 1101 Single Carrier

2—1 oz.

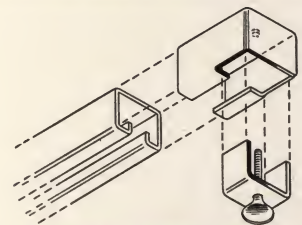
Rec. spacing: 6". Block providing "bumper-to-bumper" action, supported from 2 polyethylene wheels. Plated swivel and curtain hook for free, effortless and quiet curtain movement. Carrier width: app. 1 3/8".



No. 1109 End Stop

2—1 oz.

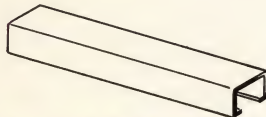
Prevents carriers from slipping out of end of track.



No. 1110 Removable End Stop

1—3 oz.

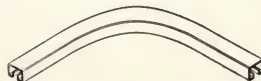
Permits easy replacement of carriers at one track end by simple pull-out device. End Stop prevents carriers from slipping out of end of track. End Stop width: app. 1".



No. 1124 Splicing Clamp

1—2 oz.

Sleeve for joining and extending track sections. 8" long x 1 1/4" wide x 1" high.



No. 1167 Curve

1—17 oz.

44" long piece bent to 90 degree 12" radius with 12" straight channel at each end.



No. 1168 Curve

1—31 oz.

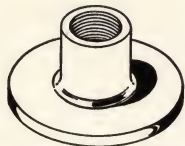
78" long piece bent to 90 degree, 12" radius with 24" straight channel at each end. Especially designed for relatively short spans such as dressing room enclosures. Embraces area up to 3' x 3'.



No. 1169 Toggle Bolt

2—1 oz.

For attaching track channel direct to ceiling and for fastening Ceiling and Wall Flanges. 3/8" x 3" recommended.



No. 1170 Ceiling Flange

1—4 oz.

Threaded accessory constructed of heavy-duty aluminum. For connecting Suspension Tube to ceiling. Toggle bolt rec. to attach Flange to ceiling.



No. 1171 Suspension Tube

1'—5 1/2 oz.

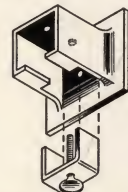
Rec. spacing: 6'. Constructed of 1 1/8" aluminum. Threaded at one end for fastening to Ceiling Flange. Other end fastened to Track Socket.



No. 1172 Track Socket

1—1 oz.

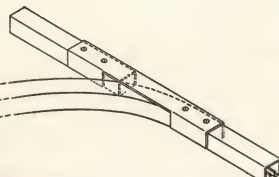
Constructed of heavy duty aluminum. Connects Suspension Tube to track channel with screw.



No. 1173 Wall Flange

1—2 1/2 oz.

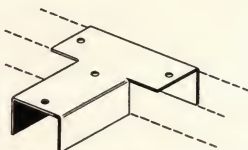
Constructed of heavy duty aluminum. For fastening track channel to wall with toggle bolt. End Stop Insert permits easy replacement of carriers on suspended installations.



No. 1174 Joining Sleeve

1—8 oz.

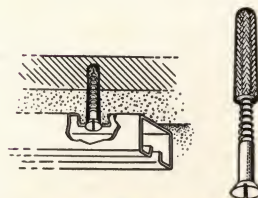
Constructed of aluminum. Connects straight section of one track with curved section of adjoining track. Provides added track support.



No. 1175 T-Bracket

1—3 oz.

Joins 2 tracks into 90-degree connection. Provides added track support.



No. 1180 Anchor Plug

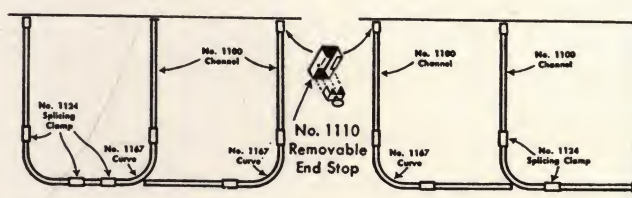
64—1 oz.

Composed of braided jute compressed into tubular shape. Eliminates preliminary marking and hole spotting during attachment of track channel direct to concrete ceilings. Metal or wood screw with Anchor Plug inserted as one unit. Holding power far in excess of ordinary requirements. Hole size same diameter and length as Anchor Plug. For ceiling type installation only. 3/8" #8 recommended.

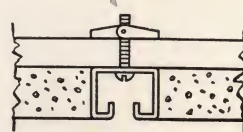
ECONOMICALLY PRICED • REMARKABLY QUIET AND SMOOTH

Suggested Specifications for Ceiling-Type Cubi-Trac

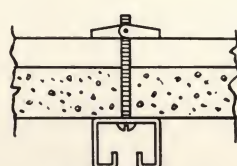
Cubicle Tracks shall be of aluminum construction, entirely enclosed, except for slot in bottom, and in one continuous piece. Cubicle carriers shall be spaced six inches apart and shall be composed of a special non-wheel binding abrasion-resistant block supported on self-lubricating bearings by two polyethylene wheels, rolling on two separate parallel treads. Each cubicle carrier shall also consist of a free-moving rust-proof swivel and rust-proof curtain hook. One end of each track unit shall be equipped with a removable type end stop to permit simple replacement of carriers. Splicing clamps shall be of aluminum construction and shall extend and join track sections. Curves shall be formed to 12" radius, 90 degrees with at least 12 inches of straight channel at each end. Model 110 as manufactured by ADC Drapery Track Corporation of Allentown, Pa.



Bird's eye view of typical layout showing various ceiling cubicle combinations.

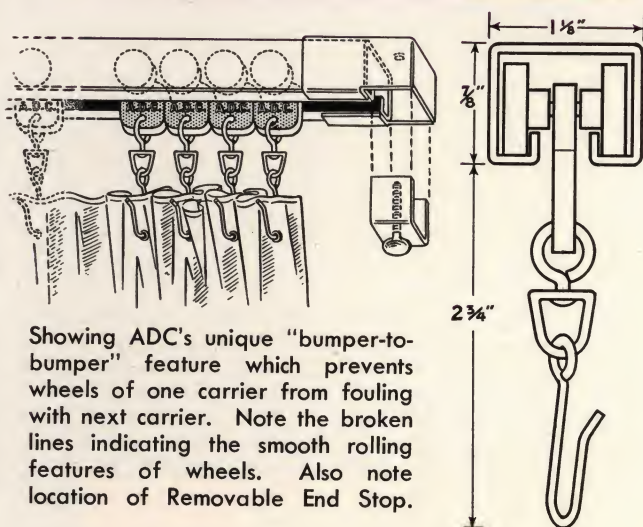


FLUSH MOUNTED



SURFACE MOUNTED

Drawing showing the attachment of No. 1169 Toggle Bolt in either arrangement. Recommended toggle bolt spacing: every 4 feet.

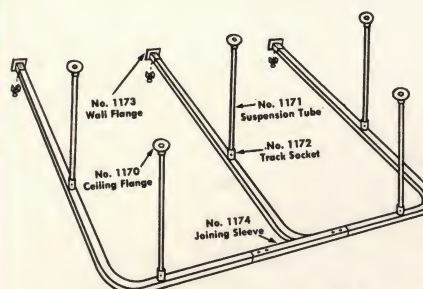


Showing ADC's unique "bumper-to-bumper" feature which prevents wheels of one carrier from fouling with next carrier. Note the broken lines indicating the smooth rolling features of wheels. Also note location of Removable End Stop.

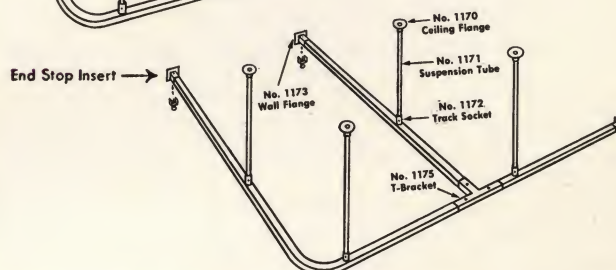
End view of track and carrier assembly, showing actual dimensions.

Suggested Specifications for Suspended Type Cubi-Trac

Cubicle Tracks shall be of aluminum construction, entirely enclosed, except for slot in bottom, and in one continuous piece. Cubicle carriers shall be spaced six inches apart and shall be composed of a special non-wheel-binding abrasion-resistant block supported on self-lubricating bearings by two polyethylene wheels, rolling on two separate parallel treads. Each cubicle carrier shall also consist of a free-moving rust-proof swivel and rust-proof curtain hook. One end of each track unit shall be equipped with a removable type end stop to permit simple replacement of carriers. Splicing clamps shall be of aluminum construction and shall extend and join track sections. Curves shall be formed to 12" radius, 90 degrees with at least 12 inches of straight channel at each end of curve. Ceiling hanger assemblies shall be spaced approximately six feet apart; they shall consist of joining sleeves, threaded suspension tubes, threaded ceiling flanges, track sockets and wall flanges to provide suspended-type cubicle operation. Model 110-S as manufactured by ADC Drapery Track Corporation of Allentown, Pa.



Bird's eye view of typical layout showing various suspended cubicle combinations.



Close-up of typical suspended-type Cubi-Trac showing Channel, Curve, Carriers and Ceiling Hanger Assembly consisting of (top to bottom): threaded Ceiling Flange, threaded Suspension Tube (15/16" O.D.) and Track Socket.

Recommended spacing of Ceiling Hanger Assembly: every six feet.

Suggested Fastening Methods for Various Types of Ceilings (For Ceiling and Suspended CUBI-TRAC Installations)

<u>TYPE OF CEILING</u>	<u>FASTENER</u>
Plaster over Wooden Lath	Toggle Bolts
Plaster over Metal Lath	Toggle Bolts
Plaster or Block over Furring Strips	Toggle Bolts
Acoustical Tile	Toggle Bolts
Concrete	Lag Bolts, Lag Shields, Wall Plugs, Masonry Screws, or Anchor Plugs*

Toggle Bolts should always be used to fasten track for recessing in a plaster ceiling or other types of recessed ceilings, unless special provisions have been made for fastening.

Where a drop or non-weight-bearing ceiling is involved, metal or wooden furring should be installed first. This furring is attached to the overhead stringers or beams which are usually 4' to 6' apart; then the track should be attached to the furring. This is applicable to both ceiling and suspended type installations.

*Anchor Plugs are recommended only for ceiling-type installations and should not be used on suspended-type installations.

A Partial List of "CUBI-TRAC" Customers

- Flowers Hospital, Dothan, Ala.
- Phoenix General Hospital, Phoenix, Ariz.
- Meadoff and Iger Clinic, Bakersfield, Calif.
- Grossmont Hospital, La Mesa, Calif.
- Baldwin Hills Hospital, Los Angeles, Calif.
- Mesa Memorial Hospital, Grand Junction, Colo.
- Suwannee County Hospital, Live Oak, Fla.
- Latter Day Saints Hospital, Idaho Falls, Idaho
- Central Hospital, Clifton, Ill.
- Ahrens Nursing Home, Clarksville, Iowa
- Good Samaritan Home, Mason City, Iowa
- Grace Hospital, Hutchinson, Kans.
- Halstead Hospital, Wichita, Kans.
- L'Herisson Clinic Hospital, Coushatta, La.
- Lake Charles Memorial Hospital, Lake Charles, La.
- Cooley Dickinson Hospital, Northampton, Mass.
- Maple Lawn Hospital, Coldwater, Mich.
- Boulevard Hospital, Detroit, Mich.
- Braham Community Hospital, Braham, Minn.
- Gillette State Hospital, St. Paul, Minn.
- Texas County Hospital, Houston, Mo.
- Memorial Community Hospital, Jefferson City, Mo.
- Kimball County Hospital, Kimball, Neb.
- Lincoln General Hospital, Lincoln, Neb.
- Carver Nursing Home, Englishtown, N. J.
- St. Michael's Hospital, Newark, N. J.
- San Mateo Osteopathic Clinic, Albuquerque, N. M.
- Auburn Memorial Hospital, Auburn, N. Y.
- Syracuse Memorial Hospital, Syracuse, N. Y.
- Duke Hospital, Durham, N. C.
- McDowell County Health Center, Marion, N. C.
- St. John's Hospital, Fargo, N. D.
- Woods Memorial Hospital, Cleveland, O.
- East Haven Rest Home, Elyria, O.
- Parkview Hospital, Toledo, O.
- Enid General Hospital, Enid, Okla.
- St. Anthony's Hospital, Oklahoma City, Okla.
- Mt. View Nursing Home, Ashland, Ore.
- Allentown Hospital, Allentown, Pa.
- Harrisburg Hospital, Harrisburg, Pa.
- South Carolina State Hospital, Columbia, S. C.
- Woodbury Medical Clinic, Woodbury, Tenn.
- St. Joseph's Hospital, Fort Worth, Tex.
- Medical Center Hospital, Odessa, Tex.
- Latter Day Saints Hospital, Salt Lake City, Utah
- Canaan Medical Center, Canaan, Vt.
- Good Samaritan Hospital, Puyallup, Wash.
- Doctors Hospital, Seattle, Wash.
- Platte County Memorial Hospital, Wheatland, Wyo.
- Two Hills Municipal Hospital, Two Hills, Alta.
- St. John's General Hospital, St. John's, Nfld.
- Jewish General Hospital, Montreal, Que.
- Hospital Clinics, Quirurgico, Havana, Cuba

WRITE for further data and the name of your nearest ADC dealer; we have a dealer for your community. He can provide a variety of curtains and will install CUBI-TRAC to your particular specifications. He will be glad to forward specifications and blueprints to us—we have facilities for doing "take-offs" and for providing you with a complete cost breakdown at no obligation.

ADC Also Makes Drapery Equipment for Stages, Windows, Room Partitioning, and Light Duty Conveyors. Write for our complete Catalog.

ADC DRAPERY TRACK CORPORATION
2121 SOUTH 12TH STREET ALLENTOWN, PA.

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